VistA Scheduling Enhancements (VSE) GUI Release 1.7.49.1 Release Notes



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Department of Veterans Affairs

Revision History

Date	Version	Description	Author
12/8/2023	1.0	Final Version	Liberty ITS
11/1/2023	0.1	Baseline for VS GUI 1.7.49.1 and patch SD*5.3*861	Liberty ITS

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1. Introduction

Department of Veterans Affairs (VA) has a need to improve the efficiencies of the outpatient medical scheduling processes through improved visibility of information. VA has created a comprehensive scheduling solution to modernize the Veterans Health Information Systems and Technology Architecture (VistA) Scheduling (VS) product.

1.1. Purpose

The purpose of this document is to provide a summary of the enhancements and defect corrections that make up VS Graphical User Interface (GUI) Release 1.7.49.1 The release software package is comprised of the following:

- VS GUI application 1.7.49.1
- VistA M patch SD*5.3*861

1.2. Audience

This document targets the administrators and users of the VistA Scheduling package.

2. This Release

Please see Features and Functionality for a summary of the enhancements and defect corrections implemented with VS GUI Release 1.7.49.1 and VistA patch SD*5.3*861.

3. Features and Functionality

The following subsections describe the features included in the VS GUI 1.7.49.1 package and VistA patch SD*5.3*861.

3.1. Enhancements Implemented and Defects Fixes

Table 1 lists the enhancements implemented and defects corrected in VS GUI Release 1.7.49.1 and VistA patch SD*5.3*861. The work item ID is the Jira issue number.

Table 1: Enhancements and Defects Fixes

Work Item ID	Summary of Change
VSE-6066	VSE GUI: Change Check Out to Not be Greyed Out
VSE-6127	VistA: Possible defect in SDES CREATE RECALL REQ 2
VSE-6156	GUI: Multiple Midnight Walkin Appt
VSE-6235	VS GUI: Timezone is not populating in the dropdown for VVC appointment creation
VSE-6299	VS GUI: When there are lots of appointments on the calendar grid they overlap
VSE-5330	VistA: Create a new version of SDES GET APPTREQ BY INST to retrieve appointment requests for Consults and Recall Reminders
VSE-5546	VistA: Create a new RPC in the SDES2 namespace to return the national and local help links
VSE-6141	VistA: Add the patient search return to SDES2 GET LAST SELECTED PAT
VSE-6143	VistA: Create a new RPC in the SDES2 namespace to record demographics verified date
VSE-6144	VSE GUI: Add Logging Code to VVC for trace logs
VSE-6176	VistA: Modify appointment request object to return the clinic stop code
VSE-6181	VistA Discovery: Modify SDBUILD to create availability for the max number of days for future booking
VSE-6201	VistA: Rewrite SDEC EP PT INFO in the SDES2 namespace
VSE-6205	VistA: Rewrite SDES REACTIVATE CLINIC in SDES2 namespace to return an error if a duplicate clinic will be created
VSE-6206	VistA: Modify SDES SEARCH CLINIC ATTRIBUTES to search for a clinic by abbreviation
VSE-6276	VistA: Fix <undefined> error in SDES2VALUTIL</undefined>
VSE-6279	VistA: Create a new RPC in the SDES2 namespace to restore clinic availability
VSE-6294	VistA: Create a new RPC in the SDES2 namespace to return Expanded Entry Fields
VSE-6328	VistA: Modify SDES2 GET PATIENT MED LIST

4. User Documentation

The documentation distributed with VS GUI Release 1.7.49.1 is available for download from the VA Software Document Library (VDL).

5. Known Issues

All known issues resolved by this release were documented in ServiceNow tickets and/or Jira issues as part of the ongoing, post-warranty, sustainment effort. Appropriate issues, workarounds, and step by step resolutions are documented in Knowledge Base articles and included in the searchable ServiceNow Knowledge Base hosted by the VA Enterprise Service Desk (ESD).